

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
65304-020SERIAL NO.  
08/941,170Supplemental Information Disclosure  
Statement by Applicant

(Use several sheets if necessary)

APPLICANT  
McFarland, et al.FILING DATE  
09/30/97GROUP  
1648

## U.S. PATENT DOCUMENTS

Exmr Initial		Document Number	Date	Name	Class	Sub Class	Filing Date
<i>[Signature]</i>		3,839,175	10/01/74	Keyes	204	181	

## FOREIGN PATENT DOCUMENTS

Exmr Initial		Document Number	Date	Country	Class	Sub Class	Translation YES NO
<i>[Signature]</i>		0 368 209	05/16/90	European Patent Office	C12M	1/40	
<i>[Signature]</i>		0 038 244	01/04/81	European Patent Office	C23D	13/08	<input checked="" type="checkbox"/>

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

Date	Author	Pgs.	Title
1996 <i>[Signature]</i>	Min-Chol Shin and Hak-Sung Kim	171-178	"Electrochemical Characterization of polypyrrole/glucose oxidase biosensor: Part II. Optimal preparation conditions for the biosensor", <u>Biosensors &amp; Bioelectronics</u> , Vol. 11, No. ½.
1995 <i>[Signature]</i>	Henning Sakslund, Joseph Wang, Fang Lu, Ole Hammerich	149-155	"Development and evaluation of glucose microsensors based on electrochemical codeposition of ruthenium and glucose oxidase onto carbon fiber microelectrodes", <u>Journal of Electroanalytical Chemistry</u> , Vol. 397.
1995 <i>[Signature]</i>	K.W. Johnson et al.	84-95	"Reproducible Electrodeposition Technique for Immobilizing Glucose Oxidase", <u>Diagnostic Biosensor Polymers</u> , (Arthur M. Usmani & Naim Alemal, ed.).
1995 <i>[Signature]</i>	Kirk W. Johnson	85-89	"Reproducible electrodeposition of biomolecules for the fabrication of miniature electroenzymatic biosensors", <u>Sensors and Actuators B</u> , Vol. 5.

Examiner *[Signature]*

Date Considered

7/17/99

**Examiner:** Initial if citation considered, whether or not citation is in conformance with APEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.